WEST Search History for Application 10524737

Creation Date: 2009093020:56

electrodialy$4PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
(electrodialy$4) and (cation$2 near5 (resin or medium))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
(concentrate same metal)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
((concentrate same metal)) and (electrodialy$4 and (cation$2 near5 (resin or medium)))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
3663406PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
metal same (cation$2 near5 (resin or medium))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
(metal same (cation$2 near5 (resin or medium))) and (electrodialy$4)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
(metal same (cation$2 near5 (resin or medium)) and electrodialy$4) and (concentrate)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008
(metal same (cation$2 near5 (resin or medium)) and electrodialy$4 and (concentrate)) not ((concentrate same metal) and electrodialy$4 and (cation$2 near5 (resin or medium)))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 09-03-2008

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
electrodialy $ 4	PGPB	OR	YES		09-30-2009
electrodialy $ 4.clm.	PGPB	OR	YES		09-30-2009
(electrodialy $ 4.clm.) and (cation and anion).clm.	PGPB	OR	YES		09-30-2009
(electrodialy $ 4.clm. and (cation and anion).clm.) and (monoselect $ or monovalent $ or (mono near2 (select $ 4 or valent $ 4)))	PGPB	OR	YES		09-30-2009
(electrodialy $ 4.clm. and (cation and anion).clm.) and (monoselect $ or monovalent $ or (mono near2 (select $ 4 or valent $ 4))).clm.	PGPB	OR	YES		09-30-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
electrodialy$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4) and (anion near5 membrane)	PGPB, USPT, USOC, EPAB,	OR	YES		09-30-2009

	JPAB, DWPI, TDBD				
(electrodialy$4 and (anion near5 membrane)) and (cation near5 membrane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4 and (anion near5 membrane) and (cation near5 membrane)) and (anode and cathode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4 and (anion near5 membrane) and (cation near5 membrane) and (anode and cathode)) and (electroless or (metal near5 (plat$3 or deposit$4)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4 and (anion near5 membrane) and (cation near5 membrane) and (anode and cathode) and (electroless or (metal near5 (plat$3 or deposit$4)))) and (concentrat$4 or dilut$4 or product)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4 and (anion near5 membrane) and (cation near5 membrane) and (anode and cathode) and (electroless or (metal near5 (plat$3 or deposit$4))) and (concentrat$4 or dilut$4 or product)) and (monoselect$4 or (mono near5 select$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4 and (anion near5 membrane) and (cation near5 membrane) and (anode and cathode)) and (flow near5 (adjust$3 or control$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009
(electrodialy$4 and (anion near5 membrane) and (cation near5 membrane) and (anode and cathode) and (flow near5 (adjust$3 or control$3))) and (cation near5 (exchanger or resin))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-30-2009